

Amendments to the Specification:

Please replace paragraph 0041 beginning on page 7 with the following amended paragraph.

In another embodiment (not shown), the device can include mechanisms to provide unidirectional movement to the non-use position. In one embodiment, the first member includes a ratchet-type device allowing only movement of the first member 110 away from the base member 108. An exemplary ratchet-type device is shown in FIG. 4C.

Please replace paragraph 0045 beginning on page 8 with the following amended paragraph.

In one embodiment, the devices can be delivered in the use position. As described above, the devices can include various features to prevent a transition from the use position to the non-use position. Also, as described above, the devices can include mechanisms to provide unidirectional movement to the non-use position. For example, a ratchet-type feature 110b can be included in the first member 110, allowing the first and second wing portions 104 a,b extending from the central structural member 106 to move in only one direction.

Amendments to the Drawings:

The attached sheet of drawings, showing changes marked in red, includes changes to FIG. 4C. This sheet, which includes FIGS. 4A-4C, replaces the original sheet including FIGS. 4A-4C. In FIG. 4C, a ratchet-type mechanism 110b has been included in accordance with Claim 6 as filed. In FIG. 4C, Applicants have also corrected a typographical error in reference designator 110.